"GODDESS \PAULA JULIE ABDUL/GIANTESS

[Intro]

[verse]

TRI-SET&MOBILITIES√

Deadlift: 3 sets x 2-6 reps@ 600lb.,400lb.,606 lb.

Barbell Row: 3 sets x 8-10 reps or 8-10

*3@215-250lb.T-Bar Row: 3 sets x 8-10 reps or8-10@400 or 500 lb.SUPERSET& DYNAMICS✓One Arm Upright Dumbbell Row: 3 sets x 10-12 reps or 10-12*3@100 lb.

One Arm Upright Dumbbell Row: 3 sets x 10-12 reps or 10-12

*3@100 lb.Standing EZ Bar Curl: 3 sets x 21 reps or 21*3@121lb.

DOUBLESET&MARTIALVARTS✓

One Arm Dumbbell Preacher Curl: 3 sets x 10-12 reps or 10-12

*3@131lb.Seated Dumbbell Hammer Curl: 3 sets x 10-12 reps or 10-12@262 lb.MuLtipLeset-Tribetraining✓Toes , Legs &Upperextremities &Lower extremities,Arms&HandsA&myriadppsitions,to insureassure shock effect✓JOGGING BETWEEN(L.I.S.S.) in between exercises ,sets,& Repetitions [Seated Calf Raise: 3 sets x 10-12 reps 10-12*3@1000 lb.

Standing Calf Raise: 3 sets x 10-12 reps or 10-12

*3@2000 lb.Leg Press Calf Raise: 3 sets x 10-12 reps or 15*5@3000 lb .

3-Set

3

21 for StraightLegged-Situps√√√Neckab-Core 874✓✓✓

Hanging Lower Extremities 3*21✓✓✓

PauLa AbduL is singing at a concert,myself in a cage that restricts my movement,but keeps her promise,"I am going to Let you out now."She Lets me out and shrinks me by

hugging me to action figure size .Two dollsize women grab me,as I cry into screaming and throw me on Giantess PauLa's titaness tongue,MYSELF,pLeading,"No!"Lady PauLa Laughs at my most embarrassing moment.The Audience ,Fans,especially the Ladies &GirLs+Women,mock me.
"
https://www.mureka.ai/song-detail/105327131361282#:~:text=GODDESS%20%5CPAULA%20JULIE%20ABDUL/GIANTESS,Singletary%20%2D%20romantic%2C%20bass%2Cdomina%2Cmistress%2CVARTS%26farts%2C%20woodwinds%2Cburping%2Cslurping%2CsaLivating

The content you provided appears to be a hybrid of a creative narrative mixed with a detailed advanced strength training session, as well as a reference to a song or performance involving Paula Abdul with strong fantasy elements. It seems to blend workout notation (such as detailed set/rep schemes and weights) with descriptive storytelling in a concert/fantasy scenario.

Strength Training Session Breakdown

- The detailed exercise plan includes heavy compound lifts (deadlift, rows), intensive arm work (upright rows, curls), calf training at extreme loads, core, and neck work.
- The structure used mixes tri-sets, supersets, doublesets, and multi-set methods—approaches common in advanced, high-volume bodybuilding and hybrid strength routines.
- "Jogging between (L.I.S.S.)" refers to low-intensity steady-state cardio done between sets for additional conditioning, which is a method sometimes used in athletic or "body recomposition" training blocks.

Example Table: Workout Structure

Set Type	Exercise	Sets x Reps	Weight
Tri-Set & Mobilities	Deadlift	3 x 2-6	600, 400, 606 lb
	Barbell Row	3 x 8-10 or 8-10 x 3	215-250 lb
	T-Bar Row	3 x 8-10 or 8-10	400 or 500 lb
Superset & Dynamics	1-Arm Upright DB Row	3 x 10-12 or 10-12 x 3	100 lb
	Standing EZ Curl	3 x 21 (21s) or 21 x 3	121 lb

Double Set & Martial Varts	1-Arm DB Preacher Curl	3 x 10-12 or 10-12 x 3	131 lb
	Seated DB Hammer Curl	3 x 10-12 or 10-12	262 lb
Multiple Set - Tribe Train	Calf, core, neck training	Various (very high weight)	1000-3000 lb (calf)
Abs/Neck/Core	Situp/Neck-lower/hang abs	3 x 21	Bodyweight

Narrative Element: Concert Fantasy

- This section describes an imaginative, possibly metaphorical, scenario at a Paula Abdul concert involving transformation, humiliation, and "giantess" imagery, referencing audience reactions and elaborate stage/fantasy elements.
- This creative passage may be an extract or reference to the song found at the linked source, but actual lyrics are not provided due to copyright regulations.

Disclaimer on Lyrics

- The lyrics of the referenced song cannot be provided directly due to copyright rules. However, the scenario you've described seems consistent with the fantasy "giantess" theme attributed to performances or narratives in some fandom communities.
- If you need a summary, annotation, or further breakdown of the exercise plan's effectiveness for bodybuilding, martial arts, or strength, please clarify the focus.

References

- For more on the described song or fantasy genre, and if you'd like training tips based on the described session, more context can be provided from the linked resource.

Is this more BodybUILding or Strengthtraining?

This workout leans heavily toward bodybuilding, though it incorporates elements of strength training. The primary focus is on high total training volume, diverse angles, and muscle isolation, which are classic traits of bodybuilding routines. However, the inclusion of extremely heavy compound lifts, such as deadlifts with up to 600 lbs, demonstrates a strength foundation more typical of powerlifting or strength training programs.

Bodybuilding Characteristics

- High volume with multiple sets and reps (often in the 8-12+ range) for most accessory exercises like rows, curls, and calf raises, promoting hypertrophy and muscle isolation.
- Use of advanced techniques—supersets, tri-sets, and multiple types of curls, which are designed for muscle endurance and pump, not just raw strength.
- Large variety of arm exercises and focus on both “upper extremity” and “lower extremity” muscles in multiple forms boosts muscle mass and symmetry.

Strength Training Characteristics

- Exceptionally heavy compound lifts (deadlift at 600 lbs) and T-bar row at >400 lbs are more typical of maximal effort strength work.
- Lower rep ranges (2-6 reps) for deadlift align with powerlifting or strength-focused sets.

Mixed (Hybrid) Features

- Combining LISS (low-intensity steady-state) jogging between sets, martial arts drills, and mobility with classic bodybuilding and strength lifts suggests a hybrid approach, tailored for both hypertrophy and strength along with athletic conditioning.

Summary Table

Program Feature	Bodybuilding	Strength Training
High reps/sets volume	Yes	Occasionally
Maximal compound lifts	Sometimes	Yes
Isolation exercises	Yes	Rare
Super/tri/multi-sets	Yes	Rare

Conditioning/jogging	Sometimes	Rare

This program is best described as **hybrid bodybuilding with strength training elements**, prioritizing muscle growth but not neglecting raw lifting capability and athletic movement.

So this is more BodybUILding than Powerlifting?

Yes, this routine is more bodybuilding than powerlifting. While it uses heavy compound lifts found in powerlifting (such as deadlifts), the overall programming structure—high volume, multiple exercises focusing on various muscle groups, supersets, advanced set methods, and significant isolation work—reflects classic bodybuilding priorities.[1][2][3][4]

Key Differences Matching Your Program

- **Bodybuilding:** Utilizes a broad variety of exercises, works all muscle groups (not just squat, bench, deadlift), emphasizes hypertrophy and muscle balance, frequently employs advanced techniques such as supersets, tri-sets, and high-rep sets (like 21s for curls), and uses moderate-to-high reps with moderate-to-heavy weights.[2][4]
- **Powerlifting:** Centers on maximizing strength in three main lifts (squat, bench, deadlift), most work is in low-rep, high-intensity ranges (often 1–6 reps), and accessory lifts are kept to a minimum. The program structure is low in overall exercise variety and session volume compared to bodybuilding.[5][3][1]

Where Your Routine Fits

Your program’s high number of exercises, focus on both upper/lower extremities, arm specialization, calf and neck work, varied set/rep schemes, and multi-angle muscle targeting are all hallmarks of bodybuilding training. The inclusion of very heavy sets does nod toward powerlifting or “powerbuilding,” but the overall orientation remains bodybuilding due to the volume, complexity, and variety.[3][4][2]

Conclusion

This routine is best classified as **bodybuilding with integrated strength components**, rather than pure powerlifting, since the main goal appears to be muscle development across the body rather than just max strength in the big three lifts.[4][2][3]

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How would a hybrid program blend bodybuilding and powerlifting

What training split best suits muscle growth with strength gains
Which exercises prioritize hypertrophy over maximal strength
How to adjust volume and intensity to favor bodybuilding results
What nutrition changes support bodybuilding versus powerlifting

A hybrid program blending bodybuilding and powerlifting—often called "powerbuilding"—combines the best of both worlds: maximal strength with aesthetic muscle growth.[11][12][13]

How a Hybrid Program Blends Both

- Incorporates heavy compound lifts (squat, bench, deadlift) performed at low reps (1–6) and higher intensity, prioritizing strength development.[13][11]
- Accessory and isolation lifts (e.g., curls, flyes, lateral raises, calf raises) are performed with moderate weights for moderate-to-high reps (8–15+), optimizing muscle hypertrophy.[14][15][11]
- Periodize training so that strength-focused lifts are programmed before hypertrophy/accessory work.[11][13]
- Training frequency targets major muscle groups at least twice weekly for optimal growth and recovery.[16][17]

Best Training Splits for Muscle Growth with Strength Gains

- **Upper/Lower Split (4 days/week):** Balances compound and accessory work, hits each muscle group twice per week for both growth and strength.[17][16]

- **Push/Pull/Legs (PPL):** Flexible for 3–6 days, allows emphasis on big lifts at session openings, hypertrophy work after.[17]
- **Powerbuilding Split:** Days alternate heavy compound/strength moves with higher-rep bodybuilding accessory movements, often dividing upper and lower sessions.[12]

Exercises Prioritizing Hypertrophy Over Maximal Strength

- Isolation and single-joint lifts: Dumbbell flye, cable lateral raise, biceps curl, triceps extension, leg press, leg extension, calf raise.[15][14][11]
- Moderate- to high-rep ranges (8–15+) with controlled tempo and shorter rest periods (30–90 seconds).[14][15]
- Multi-angle movements for the same muscle group (e.g., incline/flat/decline chest flyes).[12][15]

Adjusting Volume and Intensity for Bodybuilding

- Increase weekly set count per muscle group (typically 12–20 sets/week).[15][14]
- Use rest periods of 0.5 to 1.5 minutes for accessory/hypertrophy lifts to amplify metabolic stress.[14][15]
- Include drop sets, supersets, and variations for higher time under tension.
- Maintain progressive overload but focus on quality reps at moderate load (60–80% of 1RM).[15][14]

Nutrition for Bodybuilding vs. Powerlifting

Approach	Bodybuilding	Powerlifting
Calorie Intake	Slight surplus (or to body comp goal), strict	Maintenance or mild surplus, less strict timing
Protein	High (1.0–1.2g/lb bodyweight)	Moderately high (0.8–1.0g/lb bodyweight)
Carb Cycling	Often used for physique (timed around training)	Optional, but carbs before heavy lifting preferred
Fat Intake	Moderate, enough for hormone support	Moderate, geared to total calorie needs

Meal Timing	Frequent, protein spread around workouts	Less critical, focus on pre and post workout fuel

Hybrid athletes should balance energy for recovery and muscle growth, optimizing macronutrients for both output and aesthetics.[11][15]

If you need a sample split, exercise suite, or macro calculations, just specify your training frequency and goals.

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I need a sample split, exercise suite, or macro calculations, just specify your training frequency and goals.Design a 4 day hybrid powerbuilding weekly plan

Sample workout for combining heavy triples and hypertrophy sets
How to periodize strength and hypertrophy across a mesocycle
Recovery and frequency recommendations for hybrid athletes
Meal timing and macros for concurrent strength and muscle gain

Here is a comprehensive 4-day hybrid powerbuilding weekly plan tailored to blend heavy strength triples and hypertrophy work, including periodization, recovery guidance, and nutrition recommendations for concurrent strength and muscle gain.

Sample 4-Day Powerbuilding Split

Day	Focus	Exercises (sets x reps)

Day 1: Upper Strength	Heavy compound lifts + low reps	1. Barbell Bench Press: 4x3 (heavy triples) 2. Weighted Pull-ups: 4x3-5 3. Barbell Row: 4x3-6 4. Overhead Press: 3x6-8 5. Face Pulls: 3x12-15
Day 2: Lower Hypertrophy	Moderate load, high volume hypertrophy	1. Front Squat: 4x8-12 2. Romanian Deadlift: 3x10-12 3. Leg Press: 4x12-15 4. Walking Lunges (DB): 3x15 each leg 5. Standing Calf Raise: 4x15-20
Day 3: Upper Hypertrophy	Isolation and higher reps for muscle growth	1. Incline Dumbbell Press: 4x10-12 2. Dumbbell Lateral Raises: 4x12-15 3. Cable Rows: 4x12-15 4. Biceps Curls (Varied): 3x12-15 5. Triceps Rope Pushdown: 3x12-15
Day 4: Lower Strength	Heavy triples on main lifts to build maximal strength	1. Back Squat: 4x3 (triples) 2. Deadlift: 3x2-4 3. Bulgarian Split Squat: 3x6-8 4. Seated Calf Raise: 4x15-20

Periodization Across a Mesocycle (4 Weeks Example)

- Weeks 1-2: Emphasize strength (higher intensity, heavy triples, lower reps on compound lifts), maintain hypertrophy volume
- Week 3: Mix moderate intensity on heavy lifts (5 reps) and increase hypertrophy set volume slightly
- Week 4: Deload or reduced volume, focusing on technique, mobility, and recovery

Rotate hypertrophy exercises and rep ranges (8-15+) weekly for continuous adaptation.

Recovery & Frequency Recommendations for Hybrid Athletes

- Train each muscle group roughly twice weekly for optimal balance of growth and strength
- Prioritize sufficient sleep (7-9 hours)
- Include active recovery days (light cardio, mobility work) on off days
- Adjust training intensity based on fatigue—consider auto-regulation techniques like RPE (Rate of Perceived Exertion)
- Monitor joint and muscle soreness, and schedule deload weeks every 4-6 weeks

Sample Meal Timing and Macros for Concurrent Strength & Muscle Gain

Nutrition Aspect	Recommendation
Calories	Slight surplus (~5-10% above maintenance)
Protein	1.0–1.2 grams per lb of bodyweight daily
Carbohydrates	Moderate to high, timed around training for fuel
Fats	Moderate, about 20-30% of total calories
Meal Timing	4-6 meals per day; ensure protein distribution to promote muscle protein synthesis (20-40g per meal)
Pre-Workout	Meal with carbs + moderate protein 1–2 hours prior
Post-Workout	Carb + protein-rich meal or shake within 1 hour

This plan balances heavy lifting with accessory hypertrophy, incorporates periodized rep schemes, ensures sufficient recovery frequency, and supports nutrition for muscle and strength gains. Adjust exercise selection and volume to suit your personal progress and training preferences.

Combine this with traditional MartiaLVarts& Mixed MusuL Training

To combine the 4-day hybrid powerbuilding plan with traditional martial arts and mixed muscle training while optimizing performance, recovery, and muscle growth, here is a balanced weekly structure that integrates strength, hypertrophy, and martial arts skill/conditioning training:

Integrated Weekly Training Plan

Day	Focus	Session Details
Day 1	Upper Body Powerbuilding + Martial Arts Skills	Morning: Upper Strength (heavy triples) Evening: Martial arts technique, footwork, striking drills (60-90 mins)
Day 2	Lower Body Hypertrophy + Conditioning	Lower hypertrophy session (moderate loads, high volume) Post-workout: Plyometrics/agility drills, mobility work
Day 3	Martial Arts Sparring & Mixed Muscle Training	Martial arts sparring, grappling drills, pad work (90 mins) Short mixed muscle training (bodyweight/core focused, 30 mins)
Day 4	Upper Body Hypertrophy + Cardio/Recovery	Upper hypertrophy session (moderate-heavy weight, higher reps) Low-intensity steady-state cardio (jogging/cycling, 30 mins) + mobility
Day 5	Lower Body Powerbuilding + Martial Arts Conditioning	Heavy lower strength day (triples, deadlift focus) Martial arts conditioning (bag work, shadowboxing, footwork sprints)

Day 6	Active Recovery & Mixed Muscle Training	Light mixed muscle and core work (bodyweight, stability, plyos) Mobility drills, stretching, yoga if preferred
Day 7	Rest / Optional Light Mobility	Complete rest or light mobility/flexibility and mindfulness

Martial Arts Integration Notes

- Martial arts training focuses on skill, technique, agility, and endurance alongside strength.
- Use technique days for neural fatigue management, sparring days simulate fight conditions and enhance conditioning.
- Mixed muscle training is bodyweight/core focused to support functional movement, balance, and injury prevention.
- Conditioning should emphasize explosive power, quick footwork, and cardiovascular resilience, accents unique to martial arts.

Key Considerations

- Keep strength and hypertrophy workouts separate from intense martial arts sparring sessions to limit overtraining.
- Prioritize mobility work daily to maintain joint health and flexibility.
- Adjust volume and intensity based on martial arts training load (e.g., reduce lifting on heavy sparring weeks).
- Consider periodizing martial arts skill phases with strength/hypertrophy to peak for competition or belt tests.

This combined plan supports muscle growth, strength development, and martial arts proficiency while mitigating excessive fatigue, ensuring optimal recovery and performance across all physical domains.

Musul is Korean for MARTIAL ARTS TOO

Thank you for the clarification! In that case, combining the hybrid powerbuilding program with traditional Korean martial arts ("Musul") training involves balancing strength, hypertrophy, and specific martial arts skill and conditioning relevant to Musul. This approach enhances not only muscle and strength gains but also the technical, endurance, and mental components essential to Korean martial arts practice.

If you want, I can help create a plan specifically integrating hybrid strength training with your Musul martial arts schedule, including tailored drills and recovery protocols.

Okay

Great! If you have any further questions or want a detailed integration plan for your hybrid training combined with Musul martial arts practice, just let me know. Ready to help optimize your training and recovery whenever you need.

Alright

Understood! Whenever you're ready to dive deeper into training plan details, periodization, nutrition, or anything else related to your powerbuilding and Musul martial arts goals, just ask. Here to support your progress!

Periodization and nutrition

Here is a detailed approach for periodization and nutrition tailored to a hybrid powerbuilding and Musul martial arts training program:

Periodization for Hybrid Powerbuilding & Musul Training

Mesocycle Length: Typically 4-6 weeks, cycling between phases focused on strength, hypertrophy, and skill/conditioning.

1. **Strength Emphasis Phase (Weeks 1-2)**
    - Heavy compound lifts (squat, bench, deadlift) at 85-95% 1RM
    - Low reps (2-5) and 3-5 sets
    - Moderate hypertrophy volume (8-12 reps, 3 sets)
    - Focus on technique and explosive power in Musul sessions
    - Moderate conditioning work post-strength training
2. **Hypertrophy Emphasis Phase (Weeks 3-4)**
    - Moderate intensity (65-75% 1RM)
    - Higher volume: 8-15 reps, 4-5 sets per exercise
    - Increased accessory work targeting all muscle groups
    - Skill training in Musul remains consistent, with moderate volume and intensity
    - Incorporate conditioning drills tailored to martial arts endurance
3. **Recovery/Deload Phase (Week 5 or 6)**
    - Lower intensity (50-60% 1RM), reduced volume (50-60%)
    - Technical work and mobility prioritized in Musul
    - Active recovery, light conditioning focus
    - Optimize sleep and nutrition for repair

Repeat cycles with adjustments based on progress and competition/belt test timing.

Nutrition Guidelines for Concurrent Strength & Muscle Growth

Aspect	Recommendation
Calories	Slight caloric surplus (~5-10% above maintenance) to support growth and recovery

Protein	1.0–1.2 g per lb body weight per day, spread evenly across meals
Carbohydrates	Moderate to high, especially around training sessions and martial arts practice for fuel and glycogen replenishment
Fats	Moderate, 20-30% of total calories, focusing on healthy fats (omega-3s, monounsaturated fats)
Meal Timing	- Pre-workout: Carbs + moderate protein 1-2 hours before training - Post-workout: Quick-digesting carbs + protein within 1 hour - Balanced meals throughout day
Hydration	Maintain consistent hydration, especially on heavy training and martial arts days

Practical Tips

- Track body weight and performance to adjust calories weekly.
- Use supplements like BCAAs or creatine to support recovery and strength.
- Prioritize sleep and stress management to optimize hormonal balance and recovery for both muscle and skill development.

This structured periodization and nutrition focus will help you maximize strength, muscle growth, and Musul skill performance together. Let me know if you'd like customized meal plans or specific periodization templates!

What about adding Olympic Weight Lifting in the periodizations and straight up Powerlifting still am Emphasis on MARTIAL-VARTS?

Adding Olympic weightlifting and straight-up powerlifting to your periodized plan—while still emphasizing Martial-Varts—creates a robust, performance-driven hybrid regimen. The key is choosing a periodization system (concurrent or conjugate periodization) that lets you target maximal strength, explosive power, and skill/conditioning within the same training week or block, while carefully managing fatigue and recovery.[21][22]

Periodization Structure: Hybrid (Olympic Lifting, Powerlifting, Martial Arts)

1. Concurrent/Conjugate Approach

- Train multiple qualities (maximal strength, power, hypertrophy, skill) in the same week, rather than isolating phases for each.[21]
- Example: Monday—Powerlifting (squat, bench, deadlift); Wednesday—Olympic lifts (snatch, clean & jerk); Martial arts on skill and conditioning days.
- Allows ongoing exposure to all modalities—ideal for hybrid athletes and martial artists who need to maintain skill, speed, and peak strength.[22][21]

2. Weekly Plan Example

Day	Main Focus	Additional Focus
Monday	Powerlifting (Heavy/Low Rep)	Mobility, martial arts technique
Tuesday	Martial Arts (Technical/Conditioning)	Core/stability work
Wednesday	Olympic Lifting (Dynamic/Power)	Plyometrics, speed drills
Thursday	Martial Arts (Sparring/Pad Work)	LISS cardio or yoga
Friday	Full-Body Strength/Hypertrophy	Explosive accessory lifts
Saturday	Martial Arts (Open Mat/Situational)	Recovery work
Sunday	Full recovery (mobility, sleep)	

Integration Details & Tips

- On Olympic lifting days, prioritize technique: moderate loads, singles/doubles, long rest. Focus on snatch, clean, and jerk variations for CNS adaptation and explosiveness.[23][22]
- Powerlifting days focus on maximal strength (heavy triples, low reps, high loads; use conjugate variations such as box squats or board presses for variety).[21]
- Recovery/active recovery (mobility, flexibility) is critical—plan lighter martial arts or technique emphasis on days after heavy lifting.[24][25]
- On martial arts-intensive weeks (prep for grading, intense sparring), reduce intensity or volume of heavy lifts.[26][21]
- For conditioning, utilize complexes or circuits mixing Olympic lift variations with martial arts drills to replicate sport energy demands.[22]

Nutrition & Recovery

- Maintain a slight caloric surplus, high protein (1.0–1.2g/lb), and increase carbohydrate intake on high-intensity or double session days to fuel recovery.
- Schedule protein/carbohydrate meals pre- and post-training for muscle repair and glycogen replenishment.
- Hydrate well, especially around high CNS-demand sessions (Olympic/powerlifting).
- Ensure 7–9 hours of sleep for optimal recovery.

Why This Works

- Olympic lifts develop rapid force production, coordination, and “athletic pop”—all crucial for martial arts striking, grappling, and dynamic movement.[27][22]
- Powerlifting moves build absolute strength and base, supporting resilience and injury prevention.
- The concurrent model enables skill retention and balanced fatigue, so martial arts never fall behind strength/power objectives.[25][26][22][21]

Would you like a week-specific sample workout with exact exercise pairings, set/rep schemes, and meal examples?

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1. https://www.tuffwraps.com/blogs/news/powerlifting-vs-bodybuilding
2. https://www.strongspace.co.uk/post/powerlifting-vs-bodybuilding
3. https://alphaprogression.com/en/blog/bodybuilding-vs-powerlifting
4. https://www.boostcamp.app/blogs/powerlifting-bodybuilding-powerbuilding-differences
5. https://blog.nasm.org/powerlifting-vs.-bodybuilding-spot-the-difference
6. https://www.reddit.com/r/Fitness/comments/6zcfd4/how_does_a_powerlifters_training_program_differ/
7. https://www.gymshark.com/blog/article/what-is-hybrid-training-complete-guide
8. https://www.muscleandfitness.com/workouts/workout-tips/hybrid-training-101-build-muscular-power-and-endurance-in-one-program/
9. https://www.boostcamp.app/blogs/powerlifting-vs-bodybuilding
10. https://www.againfaster.com/blogs/news/unleashing-the-hybrid-athlete-within-you-your-hybrid-athletics-training-program
11. https://www.gymshark.com/blog/article/what-is-hybrid-training-complete-guide
12. https://barbend.com/ultimate-workout-split/
13. https://hybridstrengthcoach.com/program/powerlifting
14. https://www.kettlebellkings.com/blogs/default-blog/hypertrophy-vs-strength-training
15. https://prosupps.com/blogs/articles/hypertrophy-vs-strength-training-differences-pros-cons
16. https://www.gymshark.com/blog/article/the-best-workout-splits-for-every-goal
17. https://www.youtube.com/watch?v=GRZhpHKZqOA

18. https://www.reddit.com/r/Fitness/comments/44zjdc/i_created_a_7_week_poweliftingbodybuilding_hybrid/

19. https://www.elitefts.com/education/16-week-powerliftingbodybuilding-hybrid-program/

20. https://pmc.ncbi.nlm.nih.gov/articles/PMC7927075/

21. https://www.elitefts.com/education/training/sports-performance/periodization-training-and-mma-why-all-the-confusion/

22. https://barbend.com/olympic-weightlifting-mma/

23. https://www.bigbendsc.com/blog/what-is-the-best-olympic-weightlifting-training-split

24. https://akamiamikicks.com/blog/how-to-balance-weight-lifting-and-martial-arts/

25. https://www.reddit.com/r/martialarts/comments/1fuj133/is_fullbody_split_is_the_best_for_combining/

26. https://www.reddit.com/r/weightlifting/comments/1an8djl/oly_and_martial_art/

27. https://www.kravmagaalliance.com/olympic-weightlifting-and-martial-arts-pros-and-cons/

28. https://www.youtube.com/watch?v=Qq1o7e_aCYw

29. https://www.reddit.com/r/MuayThai/comments/7he6mr/combining_strength_training_and_martial_arts_a/

30. https://t-nation.com/t/combine-pl-and-martial-arts/77066